

**In the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

- 1     1.     (Currently Amended) Ancillary used to remove bone, notably a rasp (3) or  
2           a cutting unit (6) for surgery to fit a prosthesis, notably a hip or knee  
3           prosthesis, comprising a main body in plastic characterised in that at least  
4           one insert (4, 10, 5) made of a harder material than the bone, notably  
5           metal, is fixed to the plastic of the body so that if the device is heated at  
6           least to a Ti temperature, said at least one insert will come away from the  
7           main body.
  
- 1     2.     (Currently Amended) Ancillary according to Claim 1, characterised in that  
2           said at least one insert is stuck to the plastic with a glue that deteriorates  
3           at least at Ti or above Ti.
  
- 1     3.     (Currently Amended) Ancillary according to Claim 1 ~~or 2~~, characterised in  
2           that in order to fix it to the body, said at least one insert is at least partly  
3           embedded in the plastic, a plastic that deteriorates at least at or above  
4           the given Ti temperature.
  
- 1     4.     (Currently Amended) Ancillary according to ~~one of Claims 1 to 3~~ Claim 1,  
2           characterised in that the Ti temperature is between 50°C and 200°C;  
3           ~~preferably between 70°C and 150°C and is specifically equal to 137°C.~~
  
- 1     5.     (Currently Amended) Device according to ~~one of the previous claims~~  
2           Claim 1, characterised in that the ancillary comprises a handle fixed to  
3           the body so that it comes away at least at or above the Ti temperature.
  
- 1     6.     (Currently Amended) Ancillary according to ~~one of the previous claims~~  
2           Claim 1 characterised in that the plastic of the body is harder than the  
3           bone.

- 1 7. (Currently Amended) Device according to ~~one of Claims 1 to 6~~ Claim 1  
2 characterised in that the ancillary comprises one part ~~(5)~~ in a shape  
3 memory material, which is harder than the plastic, the shape memory  
4 material taking an initial shape above a given  $T_i$  temperature and a  
5 second shape below this given  $T_i$  temperature, the initial shape being  
6 such that when the temperature exceeds  $T_i$  and the material assumes  
7 this initial shape by itself, the ancillary is then at least partly destroyed.
- 1 8. (Currently Amended) Device according to Claim 7 characterised in that  
2 said at least one insert comprises a part ~~(5)~~ in a shape memory material.
- 1 9. (Currently Amended) Kit consisting of a vacuum-packed tray, or tray  
2 packed in a sterile atmosphere, comprising one or more ancillaries  
3 according to ~~one of the previous claims~~ Claim 1.
- 1 10. (Currently Amended) Process of manufacturing an ancillary according to  
2 ~~one of Claims 1 and 3 to 8~~ Claim 1 characterised in that it consists of  
3 producing the insert(s) in a harder material by moulding, notably by  
4 injection moulding, the insert(s) being arranged beforehand within the  
5 volume of the mould in the position they are required to have in the final  
6 ancillary.